

## E20-616<sup>Q&As</sup>

Symmetrix Installation and Troubleshooting Specialist

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## QUESTION 1

What is the maximum distance for System Bay Dispersion in a VMAX 40K configuration?

- A. 82.0 feet/25m
- B. 32.8 feet/10m
- C. 16.4 feet/5m
- D. 49.2 feet/15m

Correct Answer: A

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## QUESTION 2

What is the maximum amount of cache that can be configured in a Symmetrix VMAX 20K?

- A. 128 GB / engine 1 TB / array
- B. 128 GB / engine 512 / array
- C. 256 GB / engine 1 TB / array
- D. 256 GB / engine 2 TB / array

Correct Answer: D

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## QUESTION 3

Which RAID 6 configuration is supported by Symmetrix?

- A. RAID 6 (14+2)
- B. RAID 6 (14+1)
- C. RAID 6 (7+1)
- D. RAID 6 (4+2)

Correct Answer: A

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## QUESTION 4

A CE is currently installing a VMAX 40K. Where should the light panel cables of the System Bay be connected?

- A. Engine 4
- B. 1st AC slot

C. Engine 5

D. 2nd AC slot

Correct Answer: A

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## QUESTION 5

Which FRU replacements are supported by Simplified SymmWin?

A. MIBE and DAE

B. Engine and DAE

C. DAE and Multiple SPS

D. Multiple SPS and Engine

Correct Answer: A

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## QUESTION 6

Refer to the exhibit.



Which array houses the R1 devices, and in which status are the devices?

A. R1 devices reside on the Source array in Read-Write state

B. R1 devices reside on the Target array in Read-Write state

C. R1 devices reside on the Source array in Write Disabled state

D. R1 devices reside on the Target array in Write Disabled state

Correct Answer: A

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## QUESTION 7

You are installing a VMAX 10K with dispersed System Bay.

Which length cables are required to provide back-to-back separation?

A. 10M

B. 25M

C. 20M

D. 3.6M

Correct Answer: A

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## QUESTION 8

What is the status of the R1 and R2 devices after a SRDF Split operation is performed?

A. R1 is Read-Write R2 is Read-Write

B. R1 is Read-Write R2 is Read-Only

C. R1 is Write Disabled R2 is Read-Write

D. R1 is Read-Only R2 is Read-Write

Correct Answer: A

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## QUESTION 9

Starting with which microcode level requires you to have a secure logon ID in order to operate the Service Processor?

A. 5772

B. 5876

C. 5875

D. 5773

Correct Answer: A

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## QUESTION 10

A SIB replacement is required on VMAX. The customer asks what the impact will be on the front-end ports. What should your response be?

A. VMAX 40K all front-end ports will remain online. VMAX 20K, VMAX 10K front-end ports will go offline

B. VMAX 40K, VMAX 20K all front-end ports will remain online. VMAX 10K front-end ports will go offline

C. VMAX 40K, VMAX 20K and VMAX 10K all front-end ports will remain online

D. VMAX 40K, VMAX 20K and VMAX 10K front-end ports will go offline

Correct Answer: A

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## QUESTION 11

How many Management Modules are installed in a 6 bay VMAX 10K (987)?

- A. 8
- B. 12
- C. 6
- D. 4

Correct Answer: A

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## QUESTION 12

You are preparing to run a health check on a VMAX 10K and log into the Service Processor, but cannot locate the icon for Simplified SymmWin on the desktop.

What is the most likely reason Simplified SymmWin is not available?

- A. The VMAX is running Enginuity version 5875
- B. Simplified SymmWin is not supported on VMAX 10K
- C. Engineering credentials are required for Simplified SymmWin
- D. Service Processor code upgrade has not been committed

Correct Answer: A

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## QUESTION 13

A banking customer reported performance a issue in their DB server, which is connected to a dedicated FA on a VMAX array. After initial analysis, a bottleneck was found on the FA level. The customer now plans to add two FAs to share the load. What needs to be considered when performing the upgrade?

- A. The new FA\\'s director bit flags should be configured to match the existing one.
- B. The new FA bit flags automatically synchronize with other FAs where the host is attached.
- C. Disable all FA bit flags on the new FA so the host will continue using the existing FAs bit flags configuration.
- D. If you set Director bit flags globally using SymmWin INIT configuration, there is no need to set them on any individual director.

Correct Answer: C

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## QUESTION 14

You are configuring SRDF in a VMAX 10K for a customer. Which type of SRDF Directors can you use in the SymmWin Directors Map?

- A. RF, RE
- B. EF, RF
- C. RA, RE
- D. RA, EF

Correct Answer: A

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## QUESTION 15

What is a characteristic of VMAX 40K Power Vault Hypers (PVDs)?

- A. PVDs are 9 GB in size.
- B. There are two PVDs per physical disk drive.
- C. Space is allocated for PVDs in Global Memory.
- D. PVDs are 5 GB in size.

Correct Answer: A

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